## GIS FEE SURVEY Interview Summaries

**January** 15, 1997

GIS Fees Survey Form

Aurora, Colorado

Boulder County, Colorado ■

Des Moines, Iowa ●

Ft. Collins, Colorado

Green Bay, Wisconsin

Jefferson County, Colorado ■

Johnson County, Kansas ■

Kentucky, State of

Las Vegas/Clark County, Nevada ■

Lexington, Kentucky ●

Omaha, Nebraska

Scotts Bluff County, Nebraska ■

Tucson, Arizona ■

Government Access & Information Committee: Subcommittee on Information Access Fees and Cost Recovery

## GIS FEE SURVEY

City/County, State:				
Agency Name:  Contact Name/Phone:  Establish Presence of GIS Function:				
				■ Does your agency have an in-house, automated GIS operation? (Includes computerized mapping and data management.)
				Does your agency sell GIS data and graphic files in a digital format? (i.e., via tape, diskettes, WEB site, dial-in or other network connection, etc.) Or alternatively, does your agency have a fee mechanism for supporting your GIS operation (such as a filing fee dedicated to GIS.)
<u>Fee</u>	Directed Questions:			
1.	What type of GIS data and graphic files does your agency sell? (For example, this could include land base, cadastral, topographic, land use, zoning or other developed-based information.)			
2.	What does your agency charge for the information? (If there is a fee schedule available please try to get then to send/fax us a copy.)			
3.	How did your agency go about developing the fee schedule? What type of information was used? Or was the fee schedule set independently by state statute and/or local ordinance?			

4.	If statues or ordinance were involved, did you find them helpful or harmful? (Request a copy of the statute or ordinance if it sounds applicable to our situation.)
5.	How do you regulate the resale of the information? Or is that not an issue?
6.	Approximately how much revenue do you generate in a year through the sale of GIS digital products? (or filing fees if applicable)?
7.	How is the revenue used? And if applicable, on what basis is it allocated to the various agencies that contribute to your GIS operation?
Intervi	ewer/Date